

WHAT IS CLAIMED IS:

1. An equipment for making a surface finish of a bra comprising:
 - a first mold consisting of sections each with a heater provided on an inner face of a corresponding one of the sections;
 - a heat insulator sandwiched between two adjacent sections to prevent heat conduction between the two adjacent sections;
 - a second mold having a hole to allow the sections of the first mold to extend into the hole; and
 - a temperature controller with wires respectively connected to a corresponding one of the heaters and controlling buttons to respectively control actuation of the heaters to allow each of the sections to have a specific temperature.
2. The equipment as claimed in Claim 1, wherein the heat insulator is a piece of heat insulation paper.
3. The equipment as claimed in Claim 2, wherein the first mold is conical in appearance.
4. A process for making a surface finish of a bra comprising steps of:
 - (1) preparing a conical first mold consisting of sections each provided with a heater and a second mold with a hole to allow the sections to extend therein;
 - (2) preparing a heat insulator between two adjacent sections and to prevent heat conduction between sections;
 - (3) placing a textile between the first mold and the second mold and then inserting the first mold into the hole of the second mold; and
 - (4) preparing a temperature controller with wires respectively connected to a corresponding one of the heaters of each of the sections and controlling buttons to control actuation of each of the heaters to allow the sections to

respectively have a specific temperature, such that the textile is able to have different elastic coefficients in different regions of the textile.

5. The process as claimed in Claim 4 further comprising a step of preparing a heat insulator between two adjacent sections of the first mold to prevent heat conduction between the two adjacent sections.
6. The process as claimed in Claim 5, wherein the heat insulator is a piece of heat insulation paper.
7. The process as claimed in Claim 6, wherein the first mold is conical in appearance.
8. A surface finish made by the process as claimed in Claim 4.